

OxyVinyls® 225P



General Description

Polyvinyl Chloride Homopolymer

Polymerization Process: Suspension

White, free flowing powder Appearance:

Features and Uses:

OxyVinyls®225P resin is often converted into a wide range of pipe sizes and types, which meet the most stringent standards for water supply and distribution. Its medium molecular weight provides excellent processing characteristics in both single and multi-screw extruders. Typical Applications include irrigation, foam core, potable water, DWV/sewer pipe, electrical conduit and rigid profiles.

Specification Range	Test Method
0.880 - 0.920	OxyVinyls 1386
2.12 - 2.19	Correlation
64 – 65	Correlation
0.24 Max.	OxyVinyls 1242
0.5 Max.	OxyVinyls 1505
7.0 Max.	OxyVinyls 1502
15.0 Max.	
5.0 Max.	
3.2 Max.	OxyVinyls 1005
0.515 - 0.575	OxyVinyls 1501
GP4-16040	ASTM D 1755
9002-86-2	
	0.880 - 0.920 2.12 - 2.19 64 - 65 0.24 Max. 0.5 Max. 7.0 Max. 15.0 Max. 5.0 Max. 3.2 Max. 0.515 - 0.575 GP4-16040

Oxy Vinyls, LP

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August 2017 Pasadena, TX